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described in the "Journal of the Association of Official Analytical Chemists," Volume 50 (No. 1), pages 216–218 (1967), or the modified method using a sulfuric acid clean-up procedure, as described in the "Journal of the Association of the Offical Analytical Chemists," Volume 51 (No. 2), pages 489–490 (1968), which are incorporated by reference. See paragraph (c)(2) of this section for availability of these references.

- (d) It is used or intended for use as follows:
- (1) In foods as a lubricant, binder, and as a defoaming agent in accordance with good manufacturing practice.
- (2) As a component in the manufacture of other food-grade additives.
- (e) To assure safe use of the additive, the label and labeling of the additive and any premix thereof shall bear, in addition to the other information required by the act, the following:
- (1) The common or usual name of the acid or acids contained therein.
- (2) The words "food grade," in juxtaposition with and equally as prominent as the name of the acid.

[42 FR 14491, Mar. 15, 1977, as amended at 47 FR 11837, Mar. 19, 1982; 49 FR 10105, Mar. 19, 1984; 54 FR 24897, June 12, 1989]

§ 172.861 Cocoa butter substitute from coconut oil, palm kernel oil, or both oils.

The food additive, cocoa butter substitute from coconut oil, palm kernel oil, or both oils, may be safely used in food in accordance with the following conditions:

- (a) Cocoa butter substitute from coconut oil, palm kernel oil (CAS Reg. No. 85665-33-4), or both oils is a mixture of triglycerides. It is manufactured by esterification of glycerol with foodgrade fatty acids (complying with §172.860) derived from edible coconut oil, edible palm kernel oil, or both oils.
- (b) The ingredient meets the following specifications:

Acid number: Not to exceed 0.5. Saponification number: 220 to 260. Iodine number: Not to exceed 3. Melting range: 30 to 44 °C.

(c) The ingredient is used or intended for use as follows:

- (1) As coating material for sugar, table salt, vitamins, citric acid, succinic acid, and spices; and
- (2) In compound coatings, cocoa creams, cocoa-based sweets, toffees, caramel masses, and chewing sweets as defined in §170.3 (n)(9) and (n)(38) of this chapter, except that the ingredient may not be used in a standardized food unless permitted by the standard of identity.
- (d) The ingredient is used in accordance with current good manufacturing practice and in an amount not to exceed that reasonably required to accomplish the intended effect.

[56 FR 66970, Dec. 27, 1991; 57 FR 2814, Jan. 23, 1992]

§172.862 Oleic acid derived from tall oil fatty acids.

The food additive oleic acid derived from tall oil fatty acids may be safely used in food and as a component in the manufacture of food-grade additives in accordance with the following prescribed conditions:

- (a) The additive consists of purified oleic acid separated from refined tall oil fatty acids.
- (b) The additive meets the following specifications:
- (1) Specifications for oleic acid prescribed in the "Food Chemicals Codex." 3d Ed. (1981), pp. 207-208, which is incorporated by reference, except that titer (solidification point) shall not exceed 13.5 °C and unsaponifiable matter shall not exceed 0.5 percent. Copies of the material incorporated by reference may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202–741–6030, or go to: http:// www.archives.gov/federal register/ code_of_federal_regulations/ ibr locations.html.
- (2) The resin acid content does not exceed 0.01 as determined by ASTM method D1240-82, "Standard Test Method for Rosin Acids in Fatty Acids," which is incorporated by reference Copies may be obtained from the American Society for Testing Materials, 100 Barr Harbor Dr., West Conshohocken,